



Proven Cyrix®
quality and
technology
that you can
rely on

delivering value

Whether you're browsing the Internet, playing the latest 3D games, or running your personal productivity applications, the VIA Cyrix® III processor delivers the performance and reliability you need at an exceptional value.

With enhanced performance features including a 256KB L2 cache and a 133MHz Front Side Bus, this seventh generation processor is primed to optimize your computing experience. It plugs into a wide variety of industry-standard Socket 370 motherboards from the world's leading mainboard vendors, and is fully compatible with a complete range of Microsoft Windows® 2000, Windows® 98, Windows® 95 and other popular x86 operating systems. Performance and value are further enhanced by the processor's support for 3DNow!™ technology, allowing you to play the most exciting action games in a rich graphical environment.

By delivering more power and features at an affordable price, the VIA Cyrix® III processor provides the ideal solution for your value computing needs based on proven quality and technology that you can rely on.

Processor features

- Socket 370 pinout on P6 bus interface
- Integrated 64 Kb L1 cache
- Integrated 256 Kb L2 cache
- 133 MHz Front Side Bus (FSB) support
- 3DNow!™ Technology
- Enhanced dual pipelined MMX™ and FPU
- Utilized advanced 0.18μ fabrication process
- Microsoft® Windows®-Compatible

	Cyrix® III	PIII™	Celeron™
Industry Standard Infrastructure	✓	✓	✓
Advanced 3D Instructions	✓	✓	
Broad Chipset Support	✓	✓	✓
133 MHz FSB Support	✓	✓	
320 Kb Cache	✓	✓	